# **Guide to the Local Report**

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Graphical Summary of Selected Graphs of the Risk and Protective Factor scale results, selected 30-

**Results** day use results, and selected bullying and school climate results

Selected Results Disaggregated by Results to several key questions displayed separately for females

Gender and males.

Item Results Results for the survey items, organized by topic.

Risk and Protective Factors: Results for each Risk and Protective Factor scale.

Scale Results

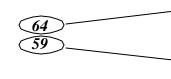
Risk and Protective Factors: Results for the survey items that contribute to the Risk and

Individual Item Results Protective Factor scales.

## Healthy Youth Survey 2002 Survey Results

Sample Middle School, Grade 8

Number of students surveyed: Number of valid responses:



The number of students who submitted survey forms.

The number of forms that were considered usable.

The impact of adolescent health risk behaviors remains a primary concern of citizens throughout the country. Many health problems experienced by adolescents are caused by a very few preventable behaviors . . .

#### **Key to the Notes**

Explains the notes used throughout the report.

The survey . . . The following notes are used throughout this report to document the differences between the items on different versions and note the optional items:

A =wording on Form A

B = wording on Form B

C =wording on Form C

° = answer choices presented in a different order on one or more versions of the survey

† = optional item

### **Highlights of the Local Results -**

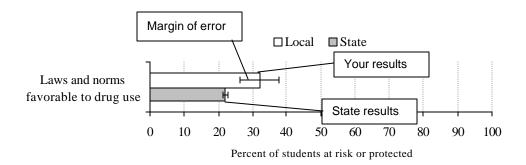
Summary highlights provided for quick reference. This information is detailed later in the report.

Your students reported the following behaviors and attitudes:

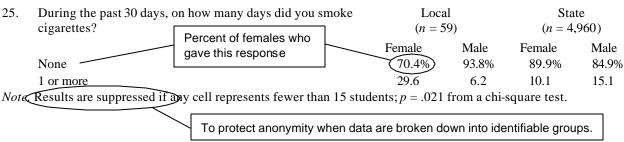
16.9% reported smoking cigarettes in the past 30 days (see item 25).

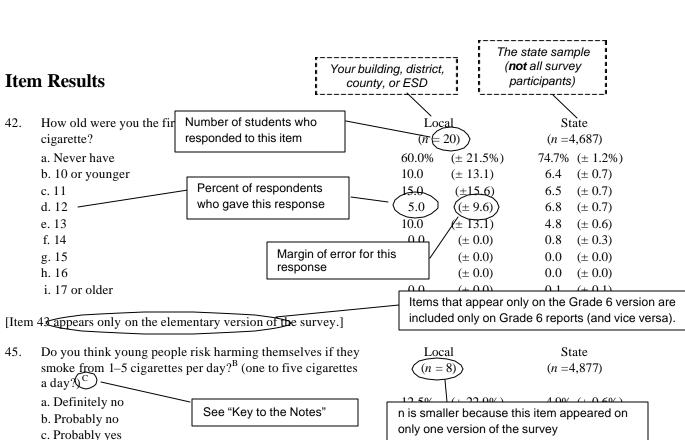
37.3% reported drinking alcohol in the past 30 days (see item 31) . . .

## **Graphical Summary of Selected Results**



### Selected Results Disaggregated by Gender





75.0

 $(\pm 30.0)$ 

d. Definitely yes

 $44.9 (\pm 1.4)$